

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (original): A pixel defect correcting method for image display, the method comprising:  
equipping a refractive index varying area, which is different in refractive index from the surroundings thereof in a plane parallel to an image display face, on a defective pixel on the image display face.

2. (original): A pixel defect correcting method for image display, the method comprising:  
equipping a pixel defect correcting film on an image display face; and  
equipping a refractive index varying area, which is different in refractive index from the surroundings thereof in a plane parallel to the image display face, to a portion of the pixel defect correcting film which is located above a defective pixel.

3. (original): A pixel defect correcting method for image display, the method comprising:

attaching an image defect correcting film having a refractive index varying area, which is different in refractive index from the surroundings thereof in a plane parallel to a film face, onto an image display face so that the refractive index varying area is located above a defective pixel.

4. (original): The pixel defect correcting method for image display according to claim 1, wherein the refractive index is varied by irradiating a laser beam to thereby equip the refractive index varying area.

5. (original): The pixel defect correcting method for image display according to claim 2, wherein the refractive index is varied by irradiating a laser beam to thereby equip the refractive index varying area.

6. (original): The pixel defect correcting method for image display according to claim 3, wherein the refractive index is varied by irradiating a laser beam to thereby equip the refractive index varying area.

7. (original): An image display device, wherein a defective pixel of image display is substantially corrected by a refractive index varying area on an image display face which is different in refractive index from the surroundings thereof in a plane parallel to the image display face.

8. (original): An image display device comprising:

a refractive index varying area which is different in refractive index from the surroundings thereof in a plane parallel to an image display face, the refractive index varying area being equipped above a defective pixel of the image display face.

9. (original): An image display device comprising:  
a pixel defect correcting film having a refractive index varying area, which is different in refractive index from the surroundings thereof in a plane parallel to an image display face, on the image display face, the refractive index varying area being located above a defective pixel of the image display face.

10. (original): The image display device according to claim 9, wherein the pixel defect correcting film comprises photochromic material.

11. (currently amended): A color mura correcting method comprising:  
equipping a color mura correcting film ~~is equipped~~ to an image display portion of an image display; and  
correcting a color mura of a display image by the color mura correcting film,  
wherein the complementary color of the color mura is generated in the color mura correcting film in accordance with the color mura of the display image.

12. (original): The color mura correcting method according to claim 11, comprising:

equipping the color mura film with a refractive index varying structure which is periodically varied in refractive index and generates the complementary color of the color mura of the display image through light interference, whereby the complementary color of the color mura of the display image is generated in the color mura correcting film.

13. (original): The color mura correcting method according to claim 12, wherein the refractive index varying structure is equipped by irradiation of a laser beam.

14. (original): An image display device comprising:  
a color mura correcting film for generating a complementary color of a color mura of a display image in accordance with the color mura, the color mura correcting film being equipped to an image display portion.

15. (original): The image display device according to claim 14, wherein the color mura correcting film comprises a refractive index varying structure which is periodically varied in refractive index and generates the complementary color of the color mura of the display image through light interference.

16. (previously presented): The method of claim 15 wherein the refractive index varying structure comprises a plurality of scattering particles which are periodically varied.

17. (previously presented): The method of claim 16, wherein the scattering particles are spherical.

18. (previously presented): The method of claim 16 wherein the periodical variation period is set to 200 to 1000 nm.

19. (new): The pixel defect correcting method for image display according to claim 1, wherein the refractive index is varied by using a local chemical reaction to thereby equip the refractive index varying area.

20. (new): The pixel defect correcting method for image display according to claim 2, wherein the pixel correcting film comprises a support layer and a pixel defect correcting layer, and the refractive index varying area is equipped to the pixel defect correcting layer.

21. (new): The pixel defect correcting method for image display according to claim 1, wherein the refractive index varying area is coplanar with the surroundings thereof having a different refractive index.

22. (new): A color mura correcting method according to claim 11, wherein the color mura is a color irregularity.